CUSTOMER NO.: 27623 Sheet _1_ of _1 **FORM PTO-1449** Docket Number (Optional) Application Number 2147.012USU1 10/688,264 INFORMATION DISCLOSURE CITATION Applicant IN AN APPLICATION CERN, Yehuda Filing Date Group Art Unit (Use several sheets if necessary) October 17, 2003 PATENT & TRA **U. S. PATENT DOCUMENTS EXAMINER** FILING DATE IF INITIAL **DOCUMENT NUMBER** DATE NAME CLASS **SUBCLASS APPROPRIATE** 4,369,416 1/18/1983 Zapp et al. 333 175 FOREIGN PATENT DOCUMENTS Translation DOCUMENT NUMBER DATE COUNTRY **CLASS** SUBCLASS OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) 10 **EXAMINER** DATE CONSIDERED Water a rea EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP \$609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

21.4

CUSTOMER NO.: 27623				Sheet <u>1</u> of <u>1</u> .				
OIPE								
					10/688,264			
INFOR			HON TO					
.]					Group Art Unit			
(Use several sheets if necessary)			· ·		300	317		
	1000 001.0.0	Same S	-246		121	532	50	
		W	PARMATEN	T DOCUMENTS				
EXAMINER INITIAL	DOCUMENT NUMBER	DATE		NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
HN	3,924,223	Dec. 2, 1975		Whyte et al	307	L		-
	4,760,484	July 26, 1988		Walker	361_	18	-	
	6,191,589	Feb. 20, 2001		Clunn	324_	424	_	
- J.J., C. Y								
					-	 	<u> </u>	
					ļ	_		
					<u> </u>			
			. <u> </u>					
		_						-
					 	†		···
			`}`	• • • • • • • • • • • • • • • • • • • •	 	 		
					ļ			
		FOR	EIGN PAT	ENT DOCUMENT	S			
							Translation	
	DOCUMENT	DATE .		COUNTRY	CLASS	SUBCLASS	YES	NO
	NUMBER							
					<u> </u>			
						<u> </u>		
								
					 	 		
		 				<u> </u>		_
	l	L		· · · · · · · · · · · · · · · · · · ·	<u> </u>		l	
	OTHER	R DOCUM	MENTS (indi	iding Author, Title, Date, Pe	rtinent Pages,	Etc.)	14	
11/								
π~	1 2000 FC 1 103 03 133 081							
							-	
	7 /// 1							
FYAMINER								
Doumen	119103							
EVANIMED. Init		$\overline{}$			2 - 1 - 1	(
	(U		oun aun mein ;	nâu crencu u uc	I IA CONTOR	nance
	EXAMINER INITIAL HALL HALL EXAMINER INITIAL	INFORMATION DISCLOSI IN AN APPLICATION AN APPLICATION DISCLOSI IN AN APPLICATION AND APPLICATI	INFORMATION DISCLOSURE OF THE IN AN APPLICATION (Use several sheets if necessary) EXAMINER INITIAL DOCUMENT NUMBER HA 3,924,223 Dec. 2, 1 HA 4,760,484 July 26, 1 HA 6,191,589 Feb. 20, 1 DOCUMENT DATE NUMBER DOCUMENT DATE NUMBER OTHER DOCUMENT NUMBER EXAMINER: Initial If diation considered, whether or not the considered of the	INFORMATION DISCLOSURE TATION IN AN APPLICATION	INFORMATION DISCLOSURE CHATION IN AN APPLICATION IN A APPLICATION IN A APPLICATION IN A APPLICATION IN AN APPLICATION IN A APPLICATION IN APPLICATION I	INFORMATION DISCLOSURE PITTION IN AN APPLICATION IN AN APPLICATION (Use several sheets if necessary) (Use se	FORM PTO-1449 INFORMATION DISCLOSURE STATION IN AN APPLICATION IN APPLICATION IN AN APPLICATION IN APPLICATION	FOREIGN PATENT DOCUMENTS DOCUMENT DATE COUNTRY CLASS SUBCLASS YES Written Opinion dated January 6, 2005 From PCT/US 03/3. EXAMINER However in this if disation considered, whithey on a cladent is in conformance with MPEP 6608. Draw line through clistion it not in conformance with MPEP 6608. Draw line through clistion it not in conformance with MPEP 6608. Draw line through clistion it not in conformance with MPEP 6608. Draw line through clistion it not in conformance with MPEP 6608. Draw line through clistion it not in conformance with MPEP 6608. Draw line through clistion it not in conformance with MPEP 6608. Draw line through clistion it not in conformance with MPEP 6608. Draw line through clistion it not in conformance with MPEP 6608. Draw line through clistion it not in conformance with MPEP 6608. Draw line through clistion it not in conformance with MPEP 6608. Draw line through clistion it not in conformance with MPEP 6608. Draw line through clistion it not in conformance with MPEP 6608. Draw line through clistion it not in conformance with MPEP 6608. Draw line through clistion it not in conformance with MPEP 6608. Draw line through clistion it not in conformance with MPEP 6608. Draw line through clistion it not in conformance with MPEP 6608. Draw line through clistion it not in conformance with MPEP 6608. Draw line through clistical in conformance with MPEP 6608. Draw line through clistical in conformance with MPEP 6608. Draw line through clistical in conformance with MPEP 6608. Draw line throu